

**General Services Administration  
Federal Supply Service  
Authorized Federal Supply Schedule Price List**

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!™, a menu-driven database system. The internet address for GSA Advantage!™, is: <http://www.gsaadvantage.gov>.

**Schedule Title: The Professional Services Schedule (PSS)**

FSC Group: 00CORP

**Contract Number: GS-00F-0019Y**

For more information on ordering from Federal Supply Schedules click on the FSS Schedules at [fss.gsa.gov](http://fss.gsa.gov).

Contract Period: 14 March 2017 to 13 March 2022

**Contractor Name: Inter-Coastal Electronics, Inc.**

5750 E McKellips Rd, Mesa, AZ 85215-2740

Phone Number: 480.981.6898

Fax Number: 480.981.6899

Web site: <http://inter-coastal.net>

Contact for Contract Administration: Jeff Regester

Telephone: 480.981.6898

Email: [jregester@inter-coastal.net](mailto:jregester@inter-coastal.net)

Business Size: Small Business

Prices shown herein are Net (discount deducted)

Price List current through Contract Modification 014 Dated 22 June 2017

Customer Information Page

- 1a. **Special Item Numbers (SIN) Awarded:** 871 2, 871 2RC, 871 3, 871 3RC, 871 4, 871 4RC, 871 5, 871 5RC, 874-504, 874-504RC, 874-507, 874-507RC
- 1b. **Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.**

Labor Category	Year 6 (3/14/17 – 3/13/18)	Year 7 (3/14/18 – 3/13/19)	Year 8 (3/14/19 – 3/13/20)	Year 9 (3/14/20 – 3/13/21)	Year 10 (3/14/20 – 3/13/22)
SINs: 871 2, 871 3, 871 4, 871 5, 874- 504, 874-507	Labor Rates Including IFF				
Technician I	68.45	70.36	72.33	74.36	76.44
Technician II	69.01	70.94	72.93	74.97	77.07
Senior Technician	76.60	78.74	80.95	83.21	85.54
Engineer I	130.49	134.14	137.90	141.76	145.73
Engineer II	131.61	135.30	139.09	142.98	146.99
Engineer III	138.34	142.22	146.20	150.29	154.50
Project Manager I	120.32	123.69	127.15	130.71	134.37
Project Manager II	123.93	127.40	130.97	134.64	138.41
Program Manager	139.99	143.91	147.94	152.09	156.35
Subject Matter Expert	188.88	194.17	199.60	205.19	210.94
SINs: 871 2, 871 3, 871 4, 871 5					
Network Engineer	85.45	87.84	90.30	92.83	95.43

### Service Contract Act (SCA) Matrix

SCA Eligible Contract Labor Category	SCA Equivalent Code	SCA Title	WD number
Technician I	30082	Engineering Technician II	05-2523
Technician II	30083	Engineering Technician III	05-2523
Senior Technician	30084	Engineering Technician IV	05-2523

The Service Contract Act (SCA) is applicable to this contract and it includes SCA applicable labor categories. The prices for the cited SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCA matrix above. The prices offered are based on the preponderance of where the work is performed and should the contractor perform in an area with lower SCA rates, resulting in lower wages being paid, the task order prices will be discounted accordingly.

- 1c. **If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility, and education for those types of employees or subcontractors who will perform services shall be provided.**

Technician I	
Responsibilities	Under limited supervision, inspects, tests, and troubleshoots electronic systems. Makes repairs requiring standard techniques, may make repairs using nonstandard techniques, may service or calibrate electronic test equipment or control systems, and maintains logs and reports as required.
Experience	One (1) year of related experience repairing and/or testing electronic systems and components to determine operability. Able to troubleshoot malfunctioning circuits and make required repairs. Must be familiar with performing standard and moderately complex tasks using standard electronic test equipment.
Education	High School diploma.

Technician II	
Responsibilities	Analyze and repair particularly complex or troublesome electronic failures independently. Services and calibrates electronic test equipment or control systems, and may suggest design changes or recommend improvements in production methods. Installs and operates complex electronic equipment. Maintains spares inventory. Performs electromechanical assembly and fabrication and instructs customer and other technicians.
Experience	Three (3) years of related experience developing, installing, operating, and testing on electronics systems components. Must be capable of performing complex tasks using standard and nonstandard equipment and techniques.
Education	High School diploma; technical degree preferred.

<b>Senior Technician</b>	
Responsibilities	Knowledgeable and proficient in high level analysis, collection, assessment, design, development, modeling, simulation, integration, installation, documentation and implementation. Resolves problems, which require an exhaustive knowledge of related technical matters. Applies principles and methods to the subject matter to specialized solutions. Includes but not limited to: identity management, scientific maintenance and repair processes, business processes, and logistical support activities. May supervise other technicians.
Experience	Three (3) years of intensive and progressive experience in the applicable specialty field.
Education	Technical degree or High School diploma with five (5) years of experience.

<b>Network Engineer</b>	
Responsibilities	Oversees all maintenance, testing and evaluation of network systems. Performs technical planning, system integration, verification, and validation. Designs models, analyzes and plans data and communications networks. Leads efforts to establish and flow-down system level requirements and updates configurations for security compliance.
Experience	Six (6) years of experience in field or related area.
Education	Bachelors' degree or Associate degree with eight (8) years of experience.

<b>Engineer I</b>	
Responsibilities	Assists senior engineers with development and design work including (but not limited to): logic design, circuit design, I/O design, instrumentation design, firmware development, model formulation, manufacturing and development cost projections, computer architectures analysis and design, network structure design, mechanical design, optical design, and able to support all facets of field operations. Tasks may include the fabrication, modification, evaluation, and analysis of components. Provide support in product development, integration and test, and operations assessment.
Experience	Two (2) years of experience in related field.
Education	Associate's degree or certification or training in related field; or High School diploma with five (5) years of experience.

<b>Engineer II</b>	
Responsibilities	Performs standard engineering development and design work including: logic design, circuit design, I/O design, instrumentation design, firmware development, model formulation, manufacturing and development cost projections, computer architecture analysis and design, network structure design, mechanical design, and optical design. May perform systems engineering functions in defining system architecture and design flow. Tasks may include the fabrication, modification, evaluation, and analysis of components for use in sub-system. May be involved in all phases of product development including: requirements definition, conceptual development design, integration and test, and operation assessment. Performs trade-off analyses, data gathering related to requirements and system performance, and troubleshooting of system failures.
Experience	Four (4) years of general experience in related field.
Education	Associate's degree in Engineering discipline or High School diploma with eight (8) years of experience.

<b>Engineer III</b>	
Responsibilities	Performs complex engineering and design work including (but not limited to): logic design, circuit design, I/O design, instrumentation design, firmware development, model formulation, manufacturing and development cost projections, computer architecture analysis and design, network structure design, mechanical design, and optical design. Additionally, may perform systems engineering functions in defining system architecture and design flow. Tasks may include the fabrication, modification, evaluation, and analysis of components for use in sub-systems. May be involved in all phases of product development including: requirements definition, conceptual design, integration and test, and operations assessment. Performs trade-off analyses, gathers data related to requirements and system performance, and organizes data to assist in troubleshooting system failures and suboptimal system performance.
Experience	Six (6) years of experience in performing complex engineering development and design work.
Education	Bachelor's degree in Engineering or Associate's degree and eight (8) years of experience.

<b>Project Manager I</b>	
Responsibilities	Oversees various systems projects of a highly complex nature. Responsible for assembling the project team, assigning individual responsibilities, identifying appropriate resources needed, and developing the schedule to ensure timely project completion and project deadlines are met. Must be familiar with system scope, project objectives, and each team member's role and function to effectively coordinate team activities. Communicates with functional areas, management, and the customer regarding status of specific projects.
Experience	Five (5) years of applicable experience in supervision of projects of similar size and complexity.
Education	Bachelor's degree or eight (8) years of related experience.

<b>Project Manager II</b>	
Responsibilities	Provides competent leadership and responsible program direction through successful performance of a variety of detailed and diverse elements of a project's lifecycle. Plans, organizes, and controls the overall activities of the project - i.e., project management, staffing, requirements definition, technical work, quality of products, and costs associated with the project. Ensures that all activities conform to the terms and conditions of the contract. Provides administrative oversight, handles contractual matters, and serves as liaison between the Contracting Officer's Technical Representative (COTR) , the Contracting Officer (CO), and corporate management. Consults with the COTR and users to reduce costs and maximize corporate efficiency in achieving the stated requirements. Schedules and assigns duties to subordinates and subcontractors, and ensures assignments are completed as directed. Coordinates activities and seek resolution of contractual and technical problems while working with the CO, the COTR, and the Government project manager.
Experience	Eight (8) years of applicable experience in supervision of projects of similar size and complexity.
Education	Bachelor's degree or ten (10) years of relevant experience.

<b>Program Manager</b>	
Responsibilities	Responsible for and leads the team on large complex projects. Translates customer requirements into formal agreements and plans to culminate in customer acceptance or results. Possesses expert knowledge of business processes. Responsible for performance, cost scope, schedule, quality, and appropriate business measurements for their project, according to their project charter. Has extensive professional knowledge of market segment/industry/technology/discipline trends. Works with customer to identify business requirements and develops the proposal. Subsequently leads a team in the initiating, planning, controlling, executing, and closing. Executes a wide range of process activities beginning with request for proposal through development, test, and final delivery. Anticipates future customer, industry, and business trends. Applies this understanding to complex problems to meet project objectives. As appropriate, challenges the validity of given procedures and processes with a view toward enhancement or improvement. Analyzes new and complex project related problems and creates innovative solutions involving finance, scheduling, technology, methodology, tools, and solution components. Possesses significant breadth of knowledge in business matters, finance, planning, forecasting, and personnel in order to manage team and business processes.
Experience	Ten (10) years of experience demonstrating the required proficiency levels related to the specific tasks.
Education	Bachelor's degree or fifteen (15) years of intensive and progressive experience demonstrating the required proficiency levels.

<b>Subject Matter Expert</b>	
Responsibilities	May augment task order project teams. Provides technical knowledge and analysis of highly specialized applications and operational environments. Provides high-level functional FIP systems analysis, design, integration, documentation, and implementation advice on exceptionally complex problems that require graduate level knowledge of the subject matter for effective implementation. Applies principles, methods, and knowledge of the functional area of expertise to specific task order requirements. Employs advance mathematical principles and methods to exception-ally difficult and narrowly defined technical problems in engineering and other scientific applications to arrive at automated solutions. Provides high level ADP analysis, design, integration, documentation, and implementation assistance on problems requiring thorough knowledge of the related technical subject matter for effective implementation. Applies principles and methods of the functional area to difficult problems in technical areas to arrive at automated solutions.
Experience	Fifteen (15) years of experience in functional analysis, design, integration, and documentation of very complex applications across related disciplines. Experience in performing functional allocation to identify required tasks and their interrelationships.
Education	Bachelor's degree in related discipline or Master's degree and seven (7) years of experience.

2. **Maximum order:** \$1,000,000.00
3. **Minimum order:** \$100.00
4. **Geographic coverage (delivery area):** Domestic and Overseas
5. **Point(s) of production (city, county, and state or foreign country):** Same as company address
6. **Discount from list prices or statement of net price:** Government net prices (discounts already deducted)
7. **Quantity discounts:** None Offered
8. **Prompt payment terms:** Net 30 days
- 9a. **Notification that Government purchase cards are accepted up to the micro-purchase threshold:** Yes
- 9b. **Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold:** Will accept over \$3,000.00
10. **Foreign items (list items by country of origin):** None
11. **Time of delivery (Contractor insert number of days):** Specified on the Task Order
12. **F.O.B. Point(s):** Destination
- 13a. **Ordering address(es):** Same as company address
- 13b. **Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3
14. **Payment address(es):** Same as company address
15. **Warranty provision:** One year standard commercial warranty
16. **Export packing charges, if applicable:** Not applicable
17. **Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level):** Contact Contractor
18. **Terms and conditions of rental, maintenance, and repair (if applicable):** Not applicable
19. **Terms and conditions of installation (if applicable):** Not applicable



- 20a. **Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** Not applicable
- 20b. **Terms and conditions for any other services (if applicable):** Not applicable
21. **List of service and distribution points (if applicable):** Not applicable
22. **List of participating dealers (if applicable):** Not applicable
23. **Preventive maintenance (if applicable):** Not applicable
- 24a. **Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants):** Not applicable
- 24b. **If applicable, indicate that section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contractor's website or other location.) The EIT standards can be found at:** [www.Section508.gov](http://www.Section508.gov).
25. **Data Universal Number System (DUNS) number:** 62-1046994
26. **Notification regarding registration in Central Contractor Registration (CCR):** ICE is registered in System for Award Management (SAM); its entry can be viewed via the above provided DUNS number.